

	Type	Hits	Search Text	DBs
1	BRS	74071	glass and phosphate	USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	95735	waveguide	USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	137680	doped	USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	132194	(refractive adj index) (index adj2 refraction)	USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	173	(glass and phosphate) and waveguide and doped and ((refractive adj index) (index adj2 refraction) )	USPAT; EPO; JPO; DERWENT; IBM_TDB
6	IS&R	6	((("6529675") or ("6381392") or ("6430349") or ("6330388"))).PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB
7	IS&R	0	("6529675").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB
8	IS&R	16	((("5491708") or ("4775208") or ("4925263") or ("4887878") or ("4607909") or ("4547262") or ("4791388") or ("5032315") or ("5663972") or ("4829387") or ("5526369") or ("5334559") or ("6156483") or ("5862287") or ("5677769") or ("H001848"))).PN.	USPAT
9	BRS	144804	(refractive adj index) (index adj2 refraction)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	108452	ion adj exchange	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	0	(glass with subsrtate) and laser and waveguide	USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	2435	(glass with substrate) and laser and waveguide	USPAT; EPO; JPO; DERWENT; IBM_TDB
13	BRS	1668	((refractive adj index) (index adj2 refraction) ) and ((glass with substrate) and laser and waveguide)	USPAT; EPO; JPO; DERWENT; IBM_TDB
14	BRS	235	((refractive adj index) (index adj2 refraction) ) and ((glass with substrate) and laser and waveguide)) and (ion adj exchange)	USPAT; EPO; JPO; DERWENT; IBM_TDB
15	BRS	181987	doped dopant doping	USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
16	BRS	136	((((refractive adj index) (index adj2 refraction) ) and ((glass with substrate) and laser and waveguide)) and (ion adj exchange)) and (doped dopant doping)	USPAT; EPO; JPO; DERWENT; IBM_TDB
17	BRS	6	alkali adj phosphate adj glass with doped and (ER YB)	USPAT; EPO; JPO; DERWENT; IBM_TDB
18	BRS	48	phosphate adj glass with doped and (ER YB)	USPAT; EPO; JPO; DERWENT; IBM_TDB
19	BRS	311224 1	plural multiple plurality (two adj more)	USPAT; EPO; JPO; DERWENT; IBM_TDB
20	BRS	3536	channel near2 waveguide	USPAT; EPO; JPO; DERWENT; IBM_TDB
21	BRS	417	(plural multiple plurality (two adj more)) with (channel near2 waveguide)	USPAT; EPO; JPO; DERWENT; IBM_TDB
22	BRS	216	((plural multiple plurality (two adj more)) with (channel near2 waveguide)) and laser	USPAT; EPO; JPO; DERWENT; IBM_TDB
23	BRS	165	(( (plural multiple plurality (two adj more)) with (channel near2 waveguide)) and laser) and substrate	USPAT; EPO; JPO; DERWENT; IBM_TDB
24	BRS	142	(( ((plural multiple plurality (two adj more)) with (channel near2 waveguide)) and laser) and substrate) and ((refractive adj index) (index adj2 refraction) )	USPAT; EPO; JPO; DERWENT; IBM_TDB
25	BRS	138	(((( (plural multiple plurality (two adj more)) with (channel near2 waveguide)) and laser) and substrate) and ((refractive adj index) (index adj2 refraction) )) and (width length thickness)	USPAT; EPO; JPO; DERWENT; IBM_TDB
26	BRS	95	(((( (plural multiple plurality (two adj more)) with (channel near2 waveguide)) and laser) and substrate) and ((refractive adj index) (index adj2 refraction) )) and ((width length thickness) same (channel near2 waveguide))	USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
27	BRS	59	(( (plural multiple plurality (two adj more)) with (channel near2 waveguide)) and laser) and substrate) and ((refractive adj index) (index adj2 refraction) )) and ((width) same (channel near2 waveguide))	USPAT; EPO; JPO; DERWENT; IBM_TDB
28	IS&R	6	("6529675") or ("6381392") or ("6430349") or ("6330388")).PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB